

Machine Learning

What is it?

Machine Learning is a subset of Artificial Intelligence that focuses on the development of algorithms that can learn from and make predictions on data.

It is a process of building a model that can learn from data and make predictions on new data. The model is trained on a dataset and then used to predict the outcome of new data.

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SAE level 4

Waymo SAE level 4
Waymo crash data trade secret data

SAE level 4

AlphaGo Zero

Leukotomy Leukotomy selfish gene

logical positivism logical empiricism

Universal Approximation Theorem Nash Embedding Theorems
word-embedding Vector Space

Deepmind AlphaGo Zero

reward Deepmind Reward is Enough

A Treatise on Probability causation

[illegible]

causation

[illegible]

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3□□□□□□□□□□□□

[illegible]

Marc Aurel Stein
 John Leighton Stuart

causation

[illegible]

Demis Hassabis

[illegible]

Ordered Set	Totally

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量子力学の多世界解釈について

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Are there really many worlds in the "Many-worlds interpretation" of Quantum Mechanics? the development of «decoherence theory» revealed that, using the standard formalism of quantum mechanics, macroscopically distinct branches of the wavefunction were almost entirely free from interference and evolve approximately classically almost

The Many-worlds Interpretation
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D-wave Google Quantum Supremacy

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“Confucius taught that marriage lies at the foundation of government.”

[illegible]

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[illegible][illegible]

McNamara fallacy Demis Hassabis Demis Hassabis
\$2.26 Trillion
<https://watson.brown.edu/news/2021/bill-afghanistan-war-226-trillion-and-still-rising-costs-war-report-cited>

Reagan Kissinger Reagan City upon a Hill
Kissinger Balance of Power

Kissinger Balance of Power a city upon a hill
Balance of Power City upon a Hill

leukotomy

a city upon a hill